Clmpto

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C.P.

1. A nightlight for electrically connecting to and suspending from an electrical wall outlet having a pair of electrical sockets, said nightlight comprising:

a base having at least a pair of electrical plugs for electrically connecting to the electrical wall outlet pair of electrical sockets;

said base having a step down circuit electrically connected to said electrical plugs for receive electricity from said wall socket and stepping down said AC power to a lower range;

a converter electrically connected to said step down circuit for converting said AC power to DC power;

at least one Light Emitting Diode ("L.E.D.") powered by said converter;

an acrylic body connected to said base for receiving light from said at least one L.E.D.;

said acrylic body having a longitudinal axis and defining at least one hollow chamber therein bounded by at least one reflector; and

a rotating cap on said acrylic body having a reflector angled within the range of 30-60 degrees from the longitudinal axis of said acrylic body for reflecting light from said at least one LED outwardly from said acrylic body.

2. The nightlight of claim 1, wherein said DC voltage is in the range of 2.0 to 4.0 Volts.

3. The nightlight of claim 1, where in said rotating cap is selectively removal to expose said hollow chamber.
4. The nightlight of claim 1, wherein said hollow chamber is surrounded on all sides by a plurality of reflectors.
5. The nightlight of claim 4, wherein said reflectors are white.
6. The nightlight of claim 1, wherein said at least one L.E.D. is a colored L.E.D.
7. The nightlight of claim 1, wherein said at least one L.E.D. is a multi-color L.E.D.
8. The nightlight of claim 1, wherein said nightlight is cantilevered from said electrical outlet by said electrical plugs.

Claims 9-15 cancelled